L Number	Hits	Search Text	DB	Time stamp
1	42	((tft thin adj film electro$1ptic$4)and((pixel adj electrod$2)and ((shield$3 block$3)with(open$4 aperture$2)))and(micro$1lens$2 lens$1let$2)and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2))and (irradiat$4 cure$2 curing)	USPAT	2004/02/17 20:41
2	22	((tft thin adj film electro$1ptic$4)and((pixel adj electrod$2)and ((shield$3 block$3)with(open$4 aperture$2)))and(micro$1lens$2 lens$1let$2)and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2))and (irradiat$4 cure$2 curing)	US-PGPUB	2004/02/17 20:36
3	7	((tft thin adj film electro$1ptic$4)and((pixel adj electrod$2)and ((shield$3 block$3)with(open$4 aperture$2)))and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2))and ((irradiat$4 cure$2 curing)near32(micro$1lens$2 lens$1let$2))	US-PGPUB	2004/02/17 20:37
4	15	(((tft thin adj film electro$1ptic$4)and((pixel adj electrod$2)and ((shield$3 block$3)with(open$4 aperture$2)))and(micro$1lens$2 lens$1let$2)and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2))and (irradiat$4 cure$2 curing)) not (((tft thin adj film electro$1ptic$4)and((pixel adj electrod$2)and ((shield$3 block$3)with(open$4 aperture$2)))and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2))and ((irradiat$4 cure$2 curing)near32(micro$1lens$2 lens$1let$2)))	US-PGPUB	2004/02/17 20:36
5	12	((tft thin adj film electro$1ptic$4)and((pixel adj electrod$2)and ((shield$3 block$3)with(open$4 aperture$2)))and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2))and ((irradiat$4 cure$2 curing)near32(micro$1lens$2 lens$1let$2))	USPAT	2004/02/17 20:37
6	30	(((tft thin adj film electro$1ptic$4)and((pixel adj electrod$2)and ((shield$3 block$3)with(open$4 aperture$2)))and(micro$1lens$2 lens$1let$2)and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2))and (irradiat$4 cure$2 curing)) not (((tft thin adj film electro$1ptic$4)and((pixel adj electrod$2)and ((shield$3 block$3)with(open$4 aperture$2)))and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2))and ((irradiat$4 cure$2 curing)near32(micro$1lens$2 lens$1let$2)))	USPAT	2004/02/17 20:37
7	1	((tft thin adj film electro$1ptic$4)and((pixel adj electrod$2)and ((shield$3 block$3)with(open$4 aperture$2)))and(micro$1lens$2 lens$1let$2)and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2))and (irradiat$4 cure$2 curing)	EPO; JPO; DERWENT	2004/02/17 20:42
8	1	(pixel adj electrod$2)and ((shield$3 block$3)with(open$4 aperture$2))and(micro$1lens$2 lens$1let$2)and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2)and (irradiat$4 cure$2 curing)	EPO; JPO; DERWENT	2004/02/17 20:43
9	1	(pixel adj electrod$2)and ((shield$3 block$3)and(open$4 aperture$2))and(micro$1lens$2 lens$1let$2)and (counter adj electrode$2 oppos$4 adj electrode$2 common adj electrode$2)and (irradiat$4 cure$2 curing)	EPO; JPO; DERWENT	2004/02/17 20:43